SAROVAR

M.G. Rajashekhar
Hydro Geologist M.Sc, (Geo), D.E.G., FGS
Ground Water & Rain Water Harvesting Consultant

Yield Report

6½" dia bore drilled at Doddaformunda Main Rd, Ward no: 9 Yield was found to be 3" by Air lift method.

AE-9

359, 13th Cross, 3rd Block, BEL Layout, Vidyaranyapuram, Bangalore-560 097.
Tel : +91-80-23644118 Mobile : 9880099118 Email : mgthimma@gmail.com

GROUND WATER SURVEY REPORT

OPEN WELL/BOREWELL

DATA OF SURVEY 13/3/15

a) Name of the Party : BBMP - Ward no. 9

b) Location of the Site : Doddabidarakallu Main Rd

c) Area of the land : Private

INVESTIGATION REPORT

1) GEOLOGY OF THE AREA : Clayey, Granite Terrain

2) Recommended Site for drilling : W1

3) Total depth to be drilled : 900'-1100'

4) Approx. casing pipe required : 140'-150'

5) No. of water bearing Zones : - 6 -

6) No. of favourable spots marked : - 1 -

7) Qty. of water expected : 2"-3"

8) Method of survey carried out : Geological & Electrical

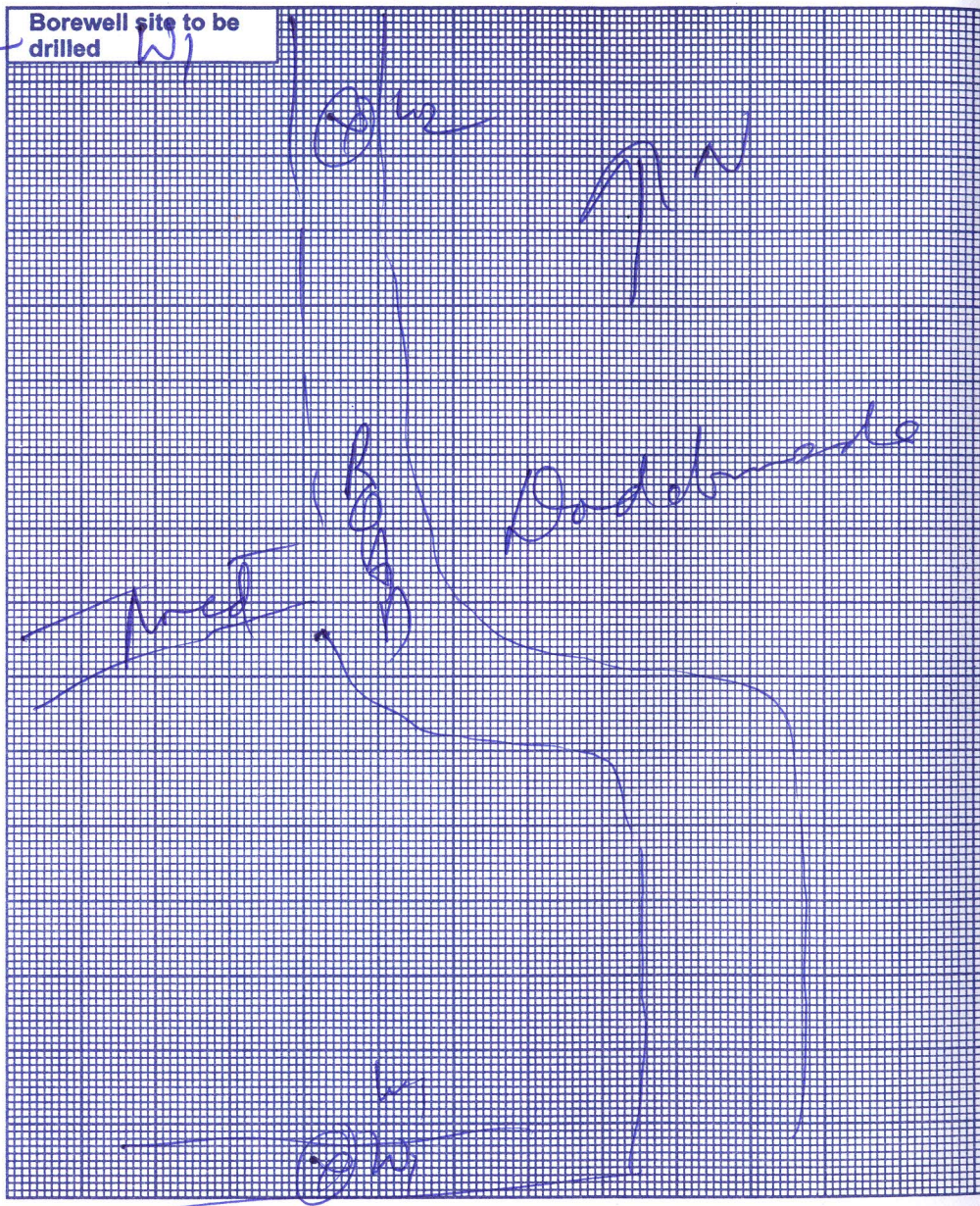
9) Remarks : Electrical at W1

380'-980'

P.T.O. : *Terms & Conditions*

HYDROGEOLOGIST
(M.G. RAJASHEKHAR, M.Sc., DEG., F.G.S.)

BOREWELL SITE PLAN



SAROVAR

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Ground Water & Rain Water Harvesting Consultant

Yield Report

6½" dia bore well drilled at Doddabommenahalli Layout ward No: 9, Yield was found to be 3" by Airlift Method

AE-9

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GROUND WATER SURVEY REPORT

~~OPEN WELL~~/BOREWELL
DATA OF SURVEY

1) Name of the Party : BBMP - Wards 9.
2) Location of the Site : Doddatoguda - Ramakanna
3) Area of the land : Layout - Blue

INVESTIGATION REPORT

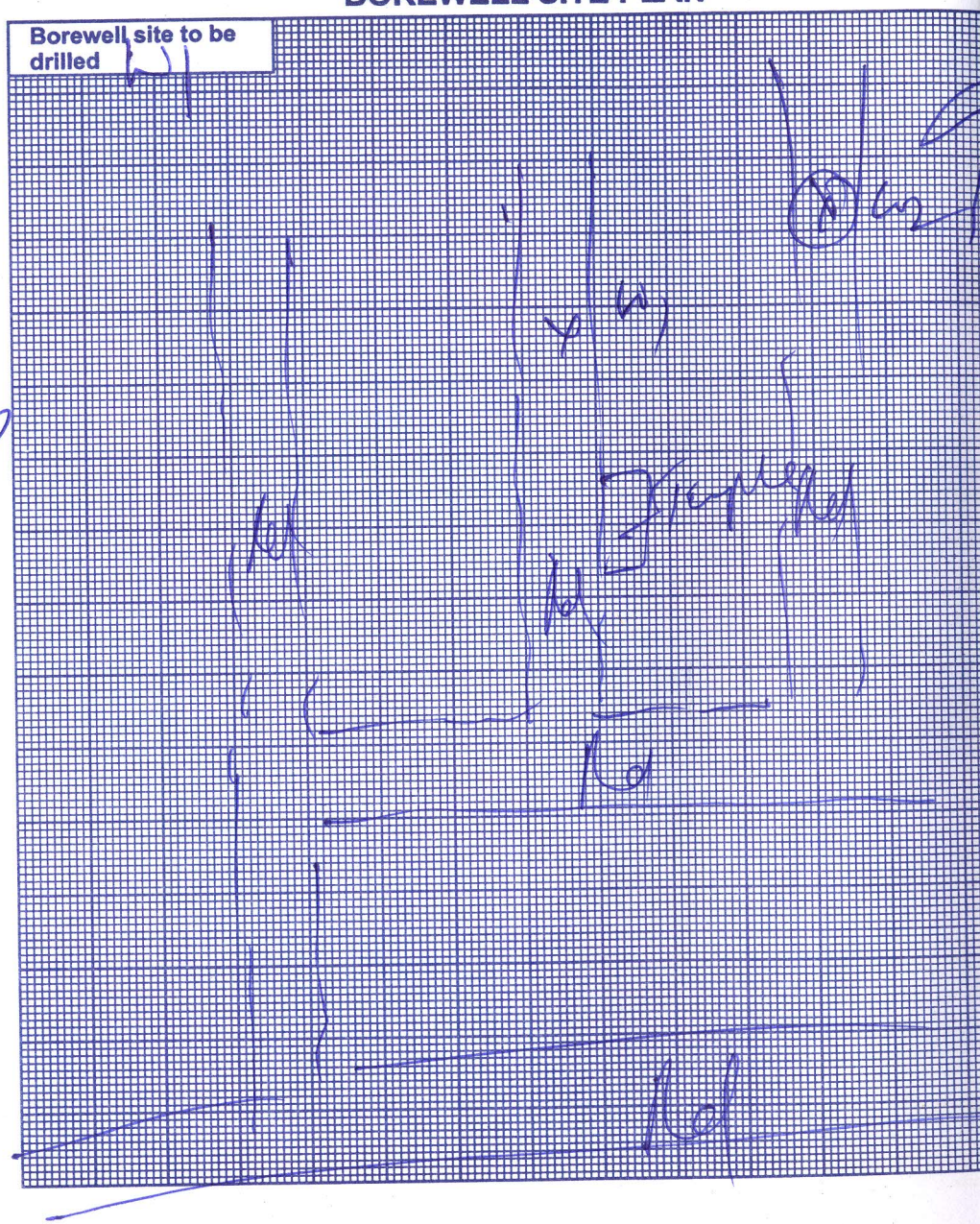
1) GEOLOGY OF THE AREA : Gneiss granite complex
weathering trains.
2) Recommended Site for drilling : W1
3) Total depth to be drilled : 800 / 850
4) Approx. casing pipe required : 150 - 170
5) No. of water bearing Zones : — 5 —
6) No. of favourable spots marked : — 2 —
7) Qty. of water expected : 2½" - 3"
8) Method of survey carried out : Rig - Down the hole
9) Remarks : 6½" dia drilled at W1

660 - 850 (Hard)

P.T.O. : Terms & Conditions

HYDROGEOLOGIST
(M.G. RAJASHEKHAR, M.Sc., DEG., F.G.S.)

BOREWELL SITE PLAN



SAROVAR

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Ground Water & Rain Water Harvesting Consultant

Yield Report

6½" dia bore well drilled at Telemundagard
Ward No: 9, Vidyapura
and the yield recommended is 3" by Air
lift method

AE-9

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GROUND WATER SURVEY REPORT

~~OPEN WELL~~/BOREWELL

DATA OF SURVEY

a) Name of the Party :

b) Location of the Site :

c) Area of the land :

INVESTIGATION REPORT

1) GEOLOGY OF THE AREA : Clay, Gritty Lime

2) Recommended Site for drilling : W3

3) Total depth to be drilled : 900-1200'

4) Approx. casing pipe required : 140-150

5) No. of water bearing Zones : —4—

6) No. of favourable spots marked : —8—

7) Qty. of water expected : 2½-3"

8) Method of survey carried out : By Dowsing Rod

9) Remarks : 6½" dia Bore well at W3

1140'-1150'

P.T.O. : *Terms & Conditions*

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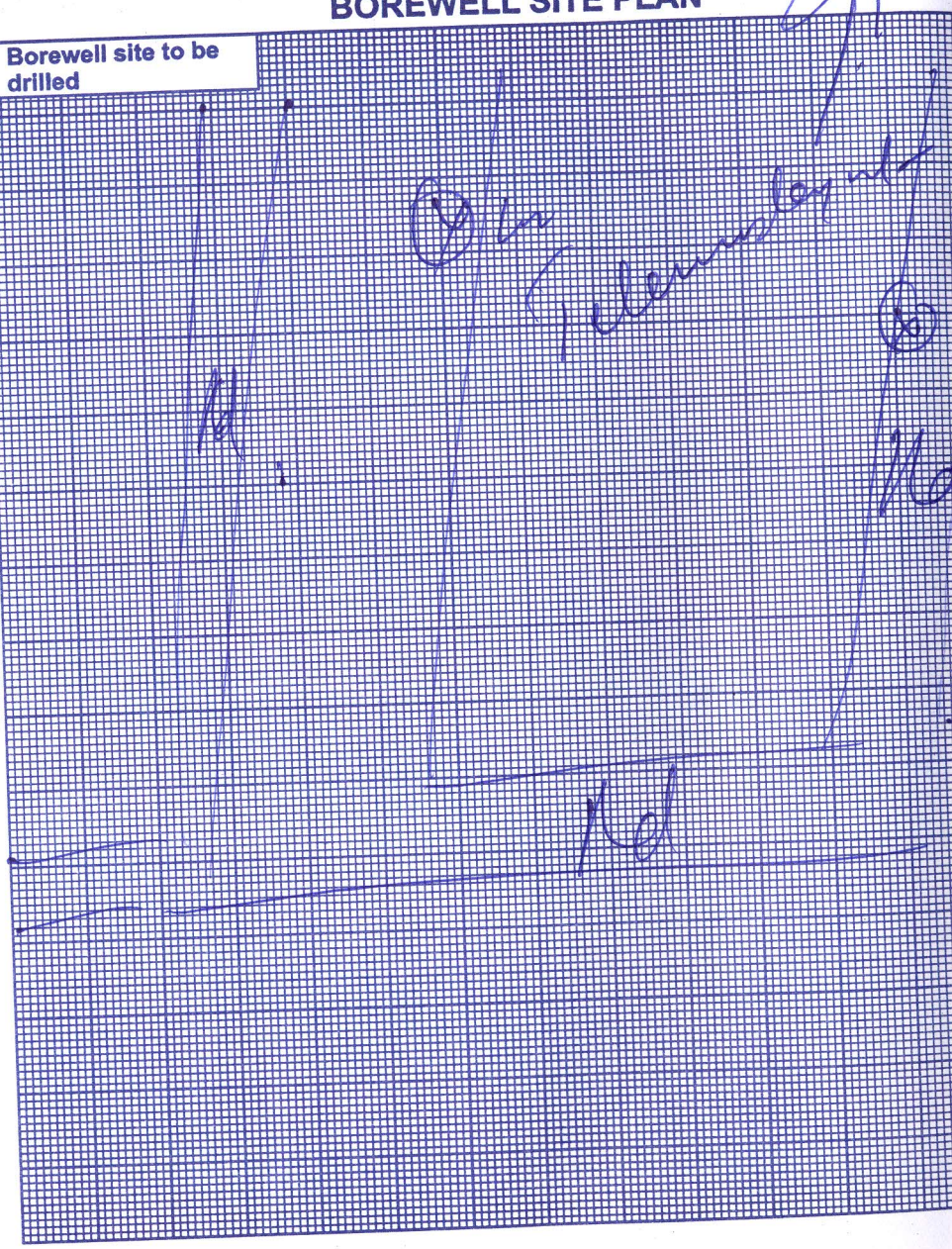
BOREWELL SITE PLAN

Borewell site to be drilled



SAROVAR

M.G. Rajashekhar
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Ground Water & Rain Water Harvesting Consultant

Yield Report

6 1/2" dia bore well drilled at Vidyapeetha
Ward No. 9, Vidyapeetha
and the yield was found to be 3"
by Air lift method

AE-9

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GROUND WATER SURVEY REPORT

~~OPEN WELL~~/BOREWELL
DATA OF SURVEY

a) Name of the Party : BBMP Metro 9
b) Location of the Site : Vidyapeeth Nagar
c) Area of the land : Vidyapeeth Block

INVESTIGATION REPORT

1) GEOLOGY OF THE AREA : Granite, clay
Weathered trains

2) Recommended Site for drilling : W1
3) Total depth to be drilled : 1000-1200'
4) Approx. casing pipe required : 200'-220'
5) No. of water bearing Zones : - 4 -
6) No. of favourable spots marked : - 5 -
7) Qty. of water expected : 2" - 2½"
8) Method of survey carried out : Geophysical
9) Remarks : 6" dia bore well

880' - 1150'
Clay

P.T.O. : *Terms & Conditions*

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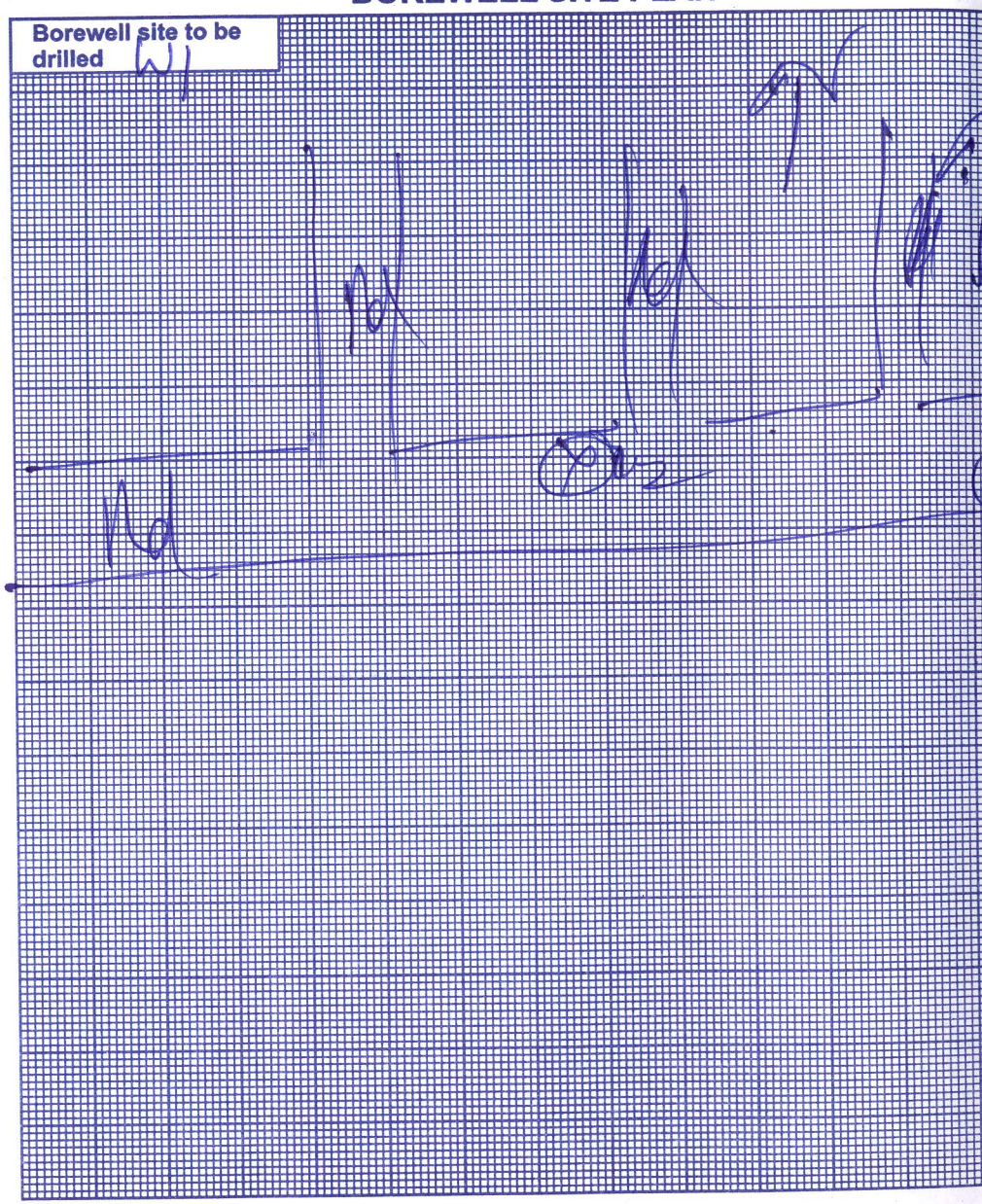
BOREWELL SITE PLAN



SAROVAR

M.G. Rajashekhar
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Yield report

6½" dia Bore well drilled at Hamman Layout, ward no: 9, Vidyapeeth. Yield reported to be 3" by the land owner

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GROUND WATER SURVEY REPORT

~~OPEN WELL~~/BOREWELL
DATA OF SURVEY

) Name of the Party : BBorewell
) Location of the Site : Hanuman Layout
) Area of the land :

INVESTIGATION REPORT

) GEOLOGY OF THE AREA : Clay, Granitic

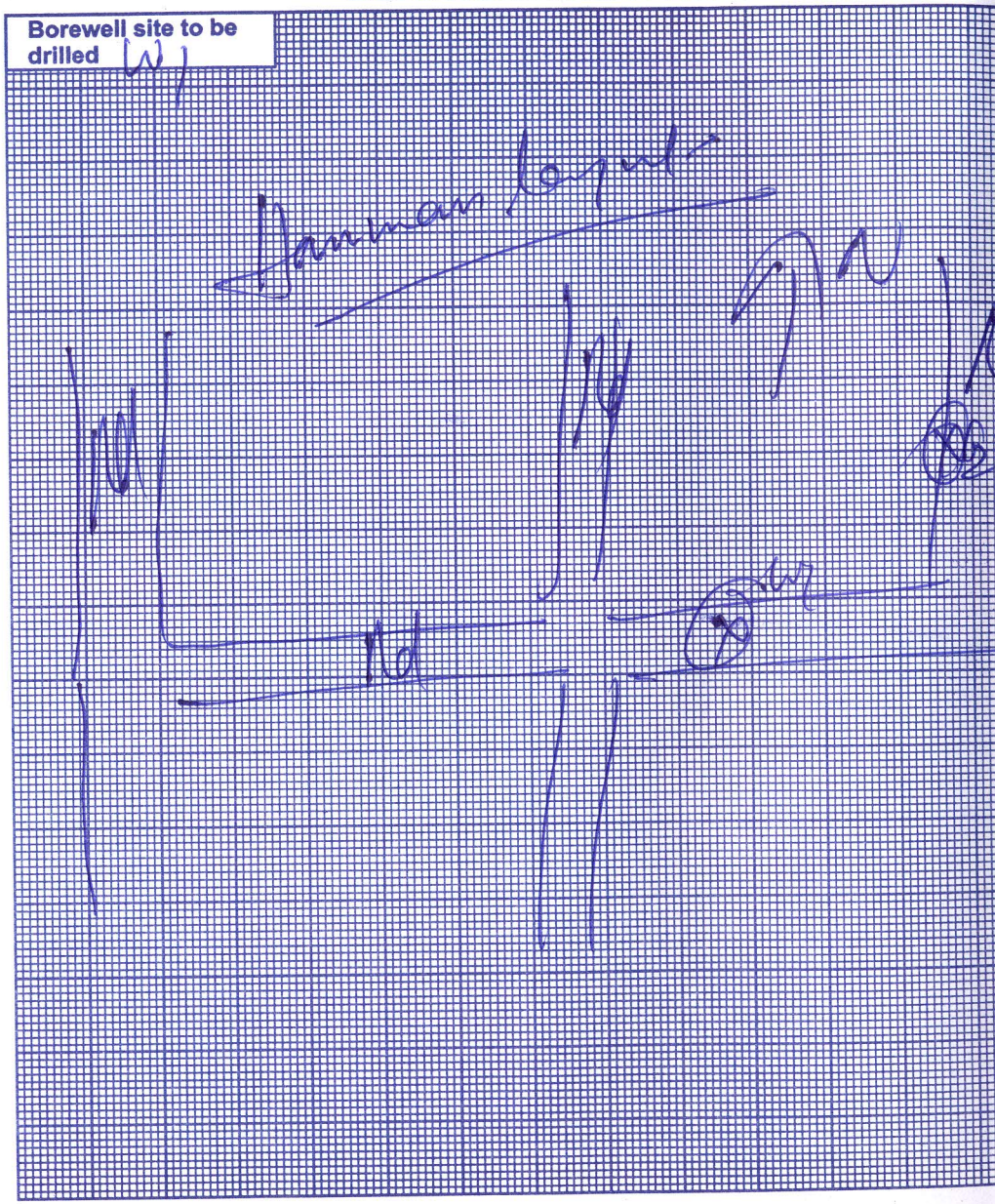
) Recommended Site for drilling : W1
) Total depth to be drilled : 1000'-1200'
) Approx. casing pipe required : 140'-160'
) No. of water bearing Zones : —
) No. of favourable spots marked : —
) Qty. of water expected : 2"-3"
) Method of survey carried out : Electrical
) Remarks : B/C Old Bore-W1

140'-1180'

P.T.O. : *Terms & Conditions*

HYDROGEOLOGIST
(M.G. RAJASHEKHAR, M.Sc., DEG., F.G.S.)

BOREWELL SITE PLAN



SAROVAR

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Yield Report

6 1/2" dia Bore drilled at Basavashikhi layout, road No:9 Vidyaranyapura, Yield was found to be 3"

359, 13th Cross, 3rd Block, BEL Layout, Vidyaranyapuram, Bangalore-560 097.
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UND WATER SURVEY REPORT

~~OPEN WELL~~/BOREWELL
~~DATA~~ OF SURVEY

ne of the Party : BBMP Incentive

ation of the Site : Basava Samiti Layout

a of the land : Vidyaranya

INVESTIGATION REPORT

OLOGY OF THE AREA : clay, granite gneiss

ommended Site for drilling : W1

l depth to be drilled : 1000'-1200'

rox. casing pipe required : 150'-160'

of water bearing Zones : - 4 -

of favourable spots marked : - 8 -

of water expected : 2" & 3"

thod of survey carried out : Geophysical

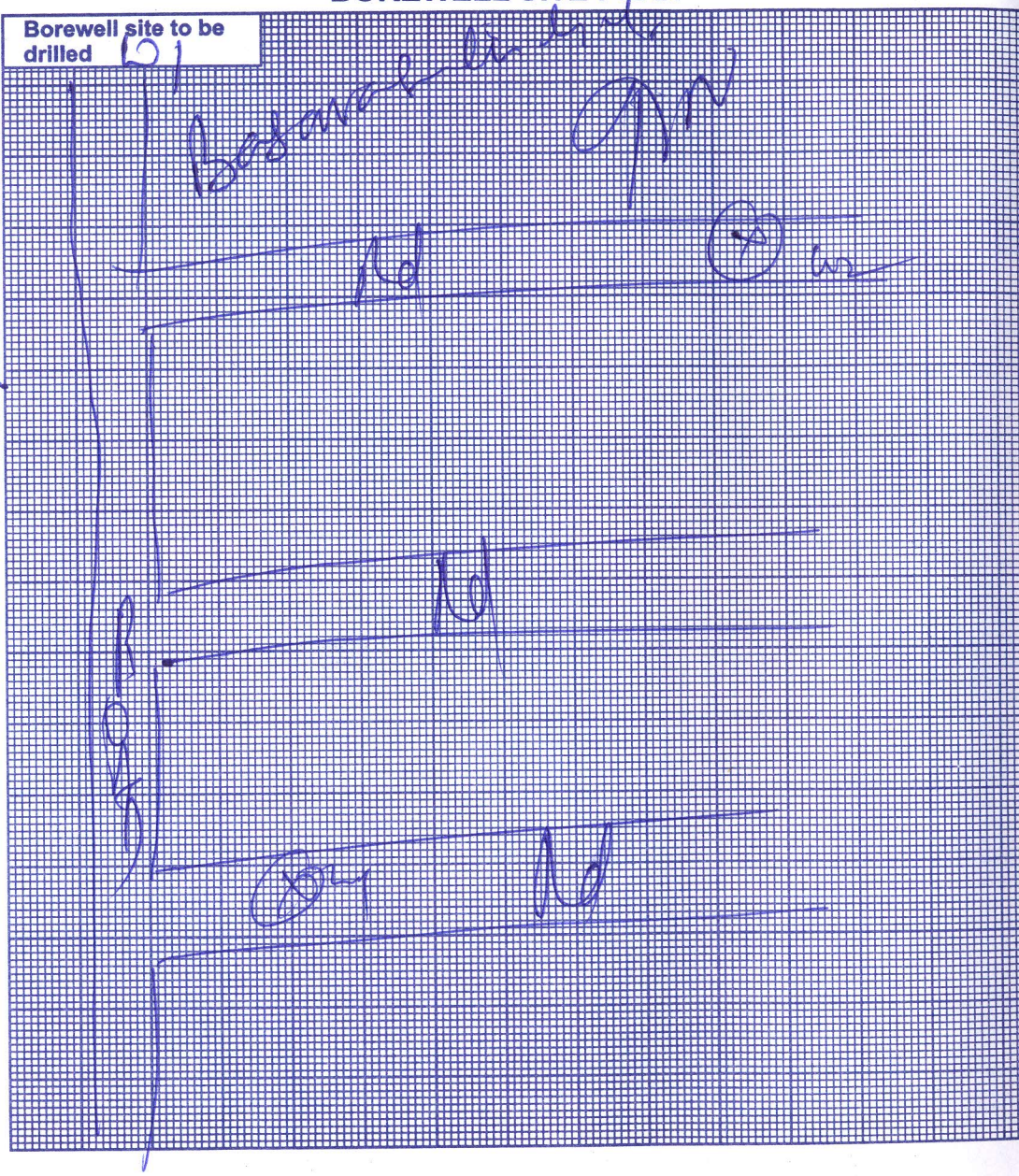
narks : Siddiabullal W1

Alternate 400'-1200'

: Terms & Conditions

HYDROGEOLOGIST
(M.G. RAJASHEKHAR, M.Sc., DEG., F.G.S.)

BOREWELL SITE PLAN



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M.G. Rajashekhar
Hydro Geologist M.Sc, (Geo), D.E.G., FGS
Ground Water & Rain Water Harvesting Consultant

Yield Report

6½" dia Bore well drilled at Parvathipura layout, Ward No: 9 Vijayapura, BLR,

Yield reported to be 3"

AE-9

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OUND WATER SURVEY REPORT

OPEN WELL/BOREWELL
DATA OF SURVEY

ame of the Party : Bommu Wanderwig

ocation of the Site : Parvathana layout

rea of the land : Vidyapura

INVESTIGATION REPORT

EOLOGY OF THE AREA : clayey, Gneissic

ecommended Site for drilling : W1

otal depth to be drilled : 1000' - 1200'

pprox. casing pipe required : 250' - 270'

o. of water bearing Zones : 5

o. of favourable spots marked : 8

ty. of water expected : 2" - 3"

ethod of survey carried out : Dowsing

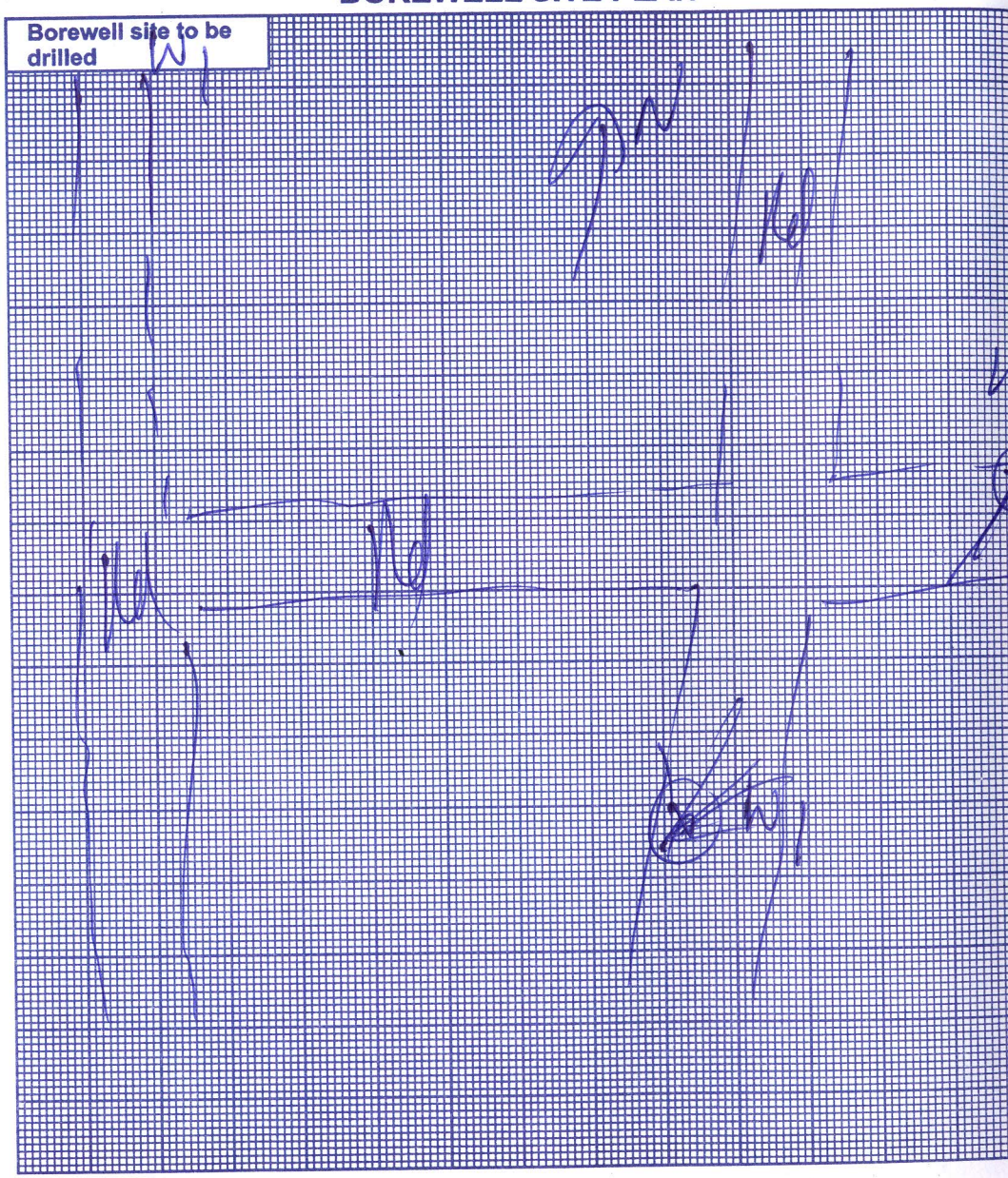
emarks : 6" Dia bullet - W1

380' - 1150'

O. : *Terms & Conditions*

HYDROGEOLOGIST
(M.G. RAJASHEKHAR, M.Sc., DEG., F.G.S.)

BOREWELL SITE PLAN



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Yield rept

6½" dia bore drilled at HMT Layout, Vidyaranyapura, Bangalore: 9 Vicinity

The Bore yielded was Very Poor (NO water)

359, 13th Cross, 3rd Block, BEL Layout, Vidyaranyapuram, Bangalore-560 097.
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ROUND WATER SURVEY REPORT

~~OPEN WELL~~/BOREWELL
~~DATA~~ OF SURVEY

Name of the Party : BBMP ward no 9

Location of the Site : HMT Layout 7th Cross

Area of the land : Vidyapura

INVESTIGATION REPORT

GEOLOGY OF THE AREA : Charnockite, granite gneiss

Recommended Site for drilling : W1

Total depth to be drilled : 800' - 1000'

Approx. casing pipe required : 180' - 190'

No. of water bearing Zones : 4

No. of favourable spots marked : 1

Qty. of water expected : 2" 3/4

Method of survey carried out : Geo electrical resistivity

Remarks : 6 1/2" dia Bellal - W1

280' - 980'

HYDROGEOLOGIST
(M.G. RAJASHEKHAR, M.Sc., DEG., F.G.S.)

O. : Terms & Conditions

BOREWELL SITE PLAN